

AN 1985-285558 [46] WPIDS
 DNC C1985-123571
 TI Corrosion resistant copper-base alloy - containing tin, lead, iron, nickel, antimony, phosphorus and zinc.
 DC M26
 PA (SANP-N) SANPO SHINDO KOGYO; (TOVA-N) TOYO VALUE KK
 CYC 1
 PI JP 60194035 A 19851002 (198546)* 5
 JP 61058540 B 19861212 (198702)
 ADT JP 60194035 A JP 1984-51366 19840316
 PRAI JP 1984-51366 19840316
 AB JP 60194035 A UPAB: 19930925
 Alloy consists (by weight) of **Cu** 63.0-66.0%, **Sn** 0.7-1.2%,
 Pb 1.0-2.5%, Fe 0.1-1.0%, Ni 0.1-0.7%, Sb 0.01-0.1%, P 0.01-0.2% and
Zn and impurities of Al, Mn, Si, S etc. less than 0.5 in
 total, and has **alpha**-phase structure.
 ADVANTAGE - The new **Cu**-base alloy is used as wrought
 material of free-cutting, forging, naval or high strength brass and has
 improved corrosion resistance partic. to dezincification and also
 machinability.
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